

60130-1923
02MRA0228**IN THE CLAIMS:**

1. (CURRENTLY AMENDED) A mounting plate for an anti-intrusion reinforcement member securable to a vehicle door, the mounting plate comprising:
a securing feature to secure the mounting plate to the vehicle door; and
a plurality of mounting interfaces for the reinforcement member, wherein the reinforcement member is mountable to the mounting plate in a plurality of positions.
2. (ORIGINAL) The plate according to claim 1, wherein the plurality of mounting interfaces include a first mounting interface having a first axis and a second mounting interface having a second axis different from the first axis.
3. (ORIGINAL) The plate according to claim 2, wherein the first mounting interface defines a first channel and the second mounting interface defines a second channel.
4. (ORIGINAL) The plate according to claim 3, wherein the first channel is inclined relative to the second channel.
5. (CURRENTLY AMENDED) An anti-intrusion assembly comprising:
a reinforcement member; and
a mounting plate securable to a vehicle door, the mounting plate including a securing feature to secure the mounting plate to the vehicle door ~~and, the mounting plate further including~~ a plurality of mounting interfaces to receive the reinforcement member, wherein the reinforcement member is mountable to the mounting plate in a plurality of positions.
6. (ORIGINAL) The assembly according to claim 5, wherein the assembly includes two mounting plates.
7. (ORIGINAL) The assembly according to claim 5, wherein the reinforcement member is metal.

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8. (CURRENTLY AMENDED) The assembly according to claim ~~7~~5, wherein the securing feature includes an attachment member, and ~~said~~the mounting plate is secured to the vehicle door by the attachment member.
9. (CURRENTLY AMENDED) The assembly ~~as recited in~~according to claim 8, wherein the attachment member is a bolt.
10. (CURRENTLY AMENDED) The assembly according to claim ~~5~~8, wherein the securing feature ~~is formed in one-piece~~includes a securing portion integral with the plurality of mounting interfaces.
11. (CURRENTLY AMENDED) The assembly according to claim ~~8~~10, wherein the securing ~~portion~~feature is secured to the vehicle door by the attachment member.
12. (CURRENTLY AMENDED) The assembly according to claim ~~5~~10, wherein the securing ~~portion~~feature has a substantially U-shaped cross-section.
13. (CURRENTLY AMENDED) The assembly according to claim ~~5~~10, wherein the securing ~~portion~~feature is secured to a hinge of the vehicle door.
14. (CURRENTLY AMENDED) The assembly according to claim ~~5~~8, wherein the plurality of mounting interfaces include a first mounting interface having a first axis and a second mounting interface having a second axis different from the first axis.
15. (ORIGINAL) The assembly according to claim 14, wherein the first mounting interface defines a first channel and the second mounting interface defines a second channel.
16. (ORIGINAL) The assembly according to claim 14, wherein the first channel is inclined relative to the second channel.

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17. (CURRENTLY AMENDED) A vehicle door comprising:
an anti-intrusion assembly including a ~~at least one~~ reinforcement member and a mounting plate securable to the vehicle door, the mounting plate including a securing feature to secure the mounting plate to the vehicle door and a plurality of mounting interfaces for the at least one reinforcement member, wherein the at least one reinforcement member is mountable to the mounting plate in a plurality of positions; and ~~at least one reinforcement member.~~
18. (ORIGINAL) The door according to claim 17, further including a door hinge fixed to the mounting plate.
19. (NEW) The assembly as recited in claim 1, wherein the plurality of positions comprise a first position and a second position, and the first position is different from the second position.
20. (NEW) The assembly as recited in claim 5, wherein the plurality of positions comprise a first position and a second position, and the first position is different from the second position.